

LF004

**LISTING OF CLAIMS**

1-5. (canceled)

6. (Currently amended) An arrangement for guiding individual reinforcement filaments (2) onto a carrier (32) defining a carrier axis (X) with said carrier (32) being moveable in the direction of said carrier axis (X), the arrangement comprising:

a positioning disc (4) having a plurality of filament guides (9) arranged distributed on an axial end surface of a circular ring of said positioning disc (4) and configured by struts (10) extending radially or mounted inclined;

a rotation-symmetrical deflecting element (5); said positioning disc (4) and said deflecting element (5) each concentrically enclosing said carrier (32); said deflecting element (5) being mounted within said positioning disc (4) and being axially aligned to said positioning disc (4); said deflecting element (5) having an end face and a peripherally extending curved inner edge (6) formed on said end face and said curved inner edge (6) being toward said carrier (32) at the run-in end; and, said filament guides (9) opening directly at said curved inner edge (6).

7. (Canceled)

8. (Previously presented) The arrangement of claim 6, further comprising a circular band-shaped cover disc which can be releasably assembled on the surface of the positioning disc in the region of the filament guides.

9. (Previously presented) The arrangement of claim 8, wherein said cover disc has a radially extending slit.

10. (Previously presented) The arrangement of claim 8, wherein said cover disc is magnetically adherable to the positioning disc.